

**AMENDMENTS TO THE SPECIFICATION**

**Pages 4, fifth full paragraph:**

~~Fig. 15 is a diagram~~Figs. 15 and 16 are diagrams showing an example of the correction pattern.

**Pages 25, first full paragraph:**

Next, the process for correcting the positions at which the dots are formed is described with reference to Fig. 13, Fig. 14, ~~and Fig. 15~~ and Fig. 16. Fig. 13 is a flowchart for describing the process for correcting dot formation positions. Fig. 14 is a diagram that schematically shows an example of a UI window through which a user makes a command to adjust printing misalignment. ~~Fig. 15 is a diagram~~Figs. 15 and 16 are diagrams showing an example of the correction pattern.

**Pages 25, fourth full paragraph:**

Next, the printer 2022 makes the carriage motor 2024 and the paper-feed motor 2023 drive using the head drive circuit 2052 and the motor drive circuit 2054, for example, so as to print the correction pattern. An example of the correction pattern shown in ~~Fig. 15 is~~Figs. 15 and 16 are used in the following description.

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